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ABSTRACT

A positioning system is provided for moving a seat back in a vehicle between a seating position and a cargo storage position. The positioning system includes a release mechanism actuatable between a first position to permit movement of the seat back and a second position to prevent movement of the seat back. A first actuator is provided on the seat back near an upper corner of the seat back and a second actuator is provided on the seat back near a lower corner of the seat back, so that the seat back can be moved from the cargo storage position to the seating position by a person actuating the first actuator from a location alongside the vehicle and by a person actuating the second actuator from a location behind the vehicle